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The kernel of L is a linear subspace of the domain V . In the linear map $L : V \rightarrow W$, two elements of V have the same

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image in W if and only if their difference lies in the kernel of L : $u - v \in \ker L$. From this, it follows that the image of L is isomorphic to the quotient of V by the kernel: $\text{Im } L \cong V / \ker L$. In the case where V is finite-dimensional, this implies the rank-nullity theorem:

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Vectors

Otherwise the general solution has k free parameters where k is the difference between the number of variables and the rank; hence in such a case there are an infinitude of solutions. Exact solutions. All exact solutions can be obtained, or it can be shown that none exist, using matrix algebra. See

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System of linear equations#Matrix
solution.

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